LABDEX

Triple Beam Balance LX10TBB

Email: info@labdex.com **website:** www.labdex.com

Description

It is a benchtop unit which can weigh items up to 2610 g and has a sensitivity of 0.1 g. It is economical, can accommodate variety of products for weighing, easy to use and understand, requires least maintenance, has magnetic damping system. Features like 6 inch platform, faster weighing, durable material etc. to get accurate measurements. No electricity or battery required.

Specifications

Capacity	2610 g
Division	0.1 g
Beam Calibrations	Front Rod: 10 × 0.1 g Middle Rod: 500 × 100 g Back Rod: 100 × 10 g
Tare	0 to 225 g
Pan Dimension	150 mm
Material of Pan	Stainless iron
Net Weight of Pan (1 pc)	1.8 kg
Gross Weight of Pan (1 pc)	2.2 kg
Dimension	430 × 100 × 170 mm
Packaging dimension	510 × 370 × 470 mm
Gross Weight	10 kg

Features

- Highly precise and can measure from 0.1 g to 2610 g
- Magnetic damping system to stabilize the pointer faster
- No electricity or battery required
- Manual tare option
- Requires least maintenance
- Highly economical

Applications

- Used in physics and chemistry labs, research institutions, mines industry, electronic industry, textile industry etc.

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